Maths Worksheet Grade V
Money

1. Fill in the blanks:
   a. If S.P. is 25897 and C.P. is 25987, there is _____.
   b. Cost price = Selling price - _____.
   c. Cost price = Selling price + _____.
   d. Selling price = Cost price + _____.
   e. If C.P. is Rs. 7865 and loss is Rs. 459, S.P. is _____.
   f. If S.P. is Rs. 5790 and profit is Rs. 398, C.P. is _____.

2. Solve the following.
   a. A family of six members decided to go to Bangkok. They were given a concession of 21050 per ticket. How much money did they spend?
   b. Mr and Mrs Verma and their daughter Simmi decided to go to London. Simmi's uncle went to Singapore with his wife and son. What was the total fare paid by all of them?
   c. Deepika decided to go to Frankfurt and paid for her ticket. She changed her mind and decided to go to Rome instead. Will she have to pay more, or will she get back some money? If yes, how much will she have to pay more or get back?
   d. Mr Goyal paid 21,00,000 for 5 tickets to Hong Kong. Would any money be returned to him?
   e. A group of 20 students decided to go on a tour. Half of them went to Sydney and the rest went to New York. They were charged half the fare. How much did they pay?
   f. A bookseller bought a set of books for Rs.1099.00 and sold it at a profit of Rs. 101.00. What was the selling price of the set of books?

3. Find Profit or Loss in each case-

Cost price (C.P.)	Selling price (S.P.)	Profit/Loss	Amount
Rs. 180.00	Rs. 285.00	Profit	105.00
Rs. 49.00	Rs. 41.00		
Rs. 2100.00	Rs. 2500.00		
Rs. 6900.00	Rs. 7254.00		
Rs. 14,500.00	Rs. 15,400.00		